

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A wireless equipment connection system comprising:  
a first terminal provided with a first ~~wireless connection interface~~Bluetooth module for performing short-distance wireless communications by using Bluetooth and a first control unit for starting said first ~~wireless connection interface~~Bluetooth module; and  
a second terminal provided with a second ~~wireless connection interface~~Bluetooth module for performing short-distance wireless communications by using Bluetooth and a second control unit for starting said second ~~wireless connection interface~~Bluetooth module,

wherein said second terminal includes a holder having a detector for detecting whether or not said first terminal is set to said holder, and for outputting a set signal when detecting that said first terminal is set to said holder, and said second control unit of said second terminal starts said second ~~wireless connection interface~~Bluetooth module in response to the set signal sent thereto from said detector, and establishes a wireless connection between said first terminal and said second terminal, and

wherein said holder includes a charge interface for supplying a charging current to said first terminal when said first terminal is set to said holder, said first terminal includes a charge detector for detecting whether or not the charging current is supplied thereto from said holder, and said first control unit of said first terminal starts said first Bluetooth module when said charge detector detects that the charging current is supplied to said first terminal so as to establish a wireless communication between said first terminal and said second terminal.

2. (Canceled)

3. (Original) The wireless equipment connection system according to claim 1, wherein said second control unit of said second terminal sends a start signal to said first control unit of said first terminal in response to the set signal sent thereto from said

detector, and said first control unit of said first terminal starts said first wireless connection interface in response to the start signal sent thereto from said second terminal, and establishes a wireless connection between said first terminal and said second terminal.

4. (Original) The wireless equipment connection system according to claim 2, wherein said first and second wireless connection interfaces perform short-distance wireless communications by using Bluetooth.

5. (Original) The wireless equipment connection system according to claim 3, wherein said first and second wireless connection interfaces perform short-distance wireless communications by using Bluetooth.

6. (New) A wireless equipment connection system comprising:  
a first terminal provided with a first Bluetooth module for performing short-distance wireless communications by using Bluetooth and a first control unit for starting said first Bluetooth module; and

a second terminal provided with a second Bluetooth module for performing short-distance wireless communications by using Bluetooth and a second control unit for starting said second Bluetooth module,

wherein said second terminal includes a holder having a detector for detecting whether or not said first terminal is set to said holder, and for outputting a set signal when detecting that said first terminal is set to said holder, and said second control unit of said second terminal starts said second Bluetooth module in response to the set signal sent thereto from said detector, and establishes a wireless connection between said first terminal and said second terminal, and

wherein said second control unit of said second terminal sends a start signal to said first control unit of said first terminal in response to the set signal sent thereto from said detector, and said first control unit of said first terminal starts said first Bluetooth

module in response to the start signal sent thereto from said second terminal, and  
establishes a wireless connection between said first terminal and said second terminal.